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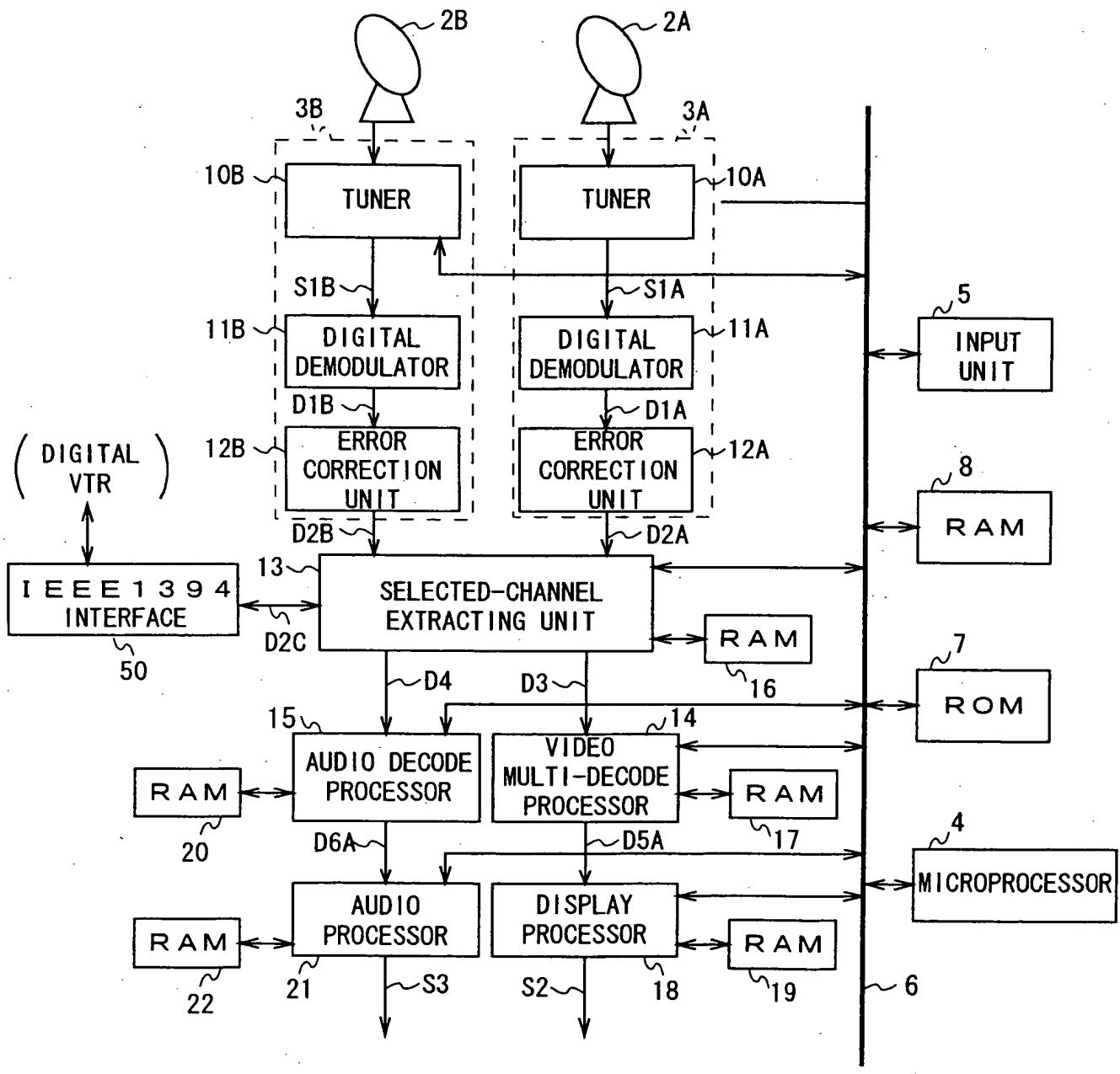


FIG. 1

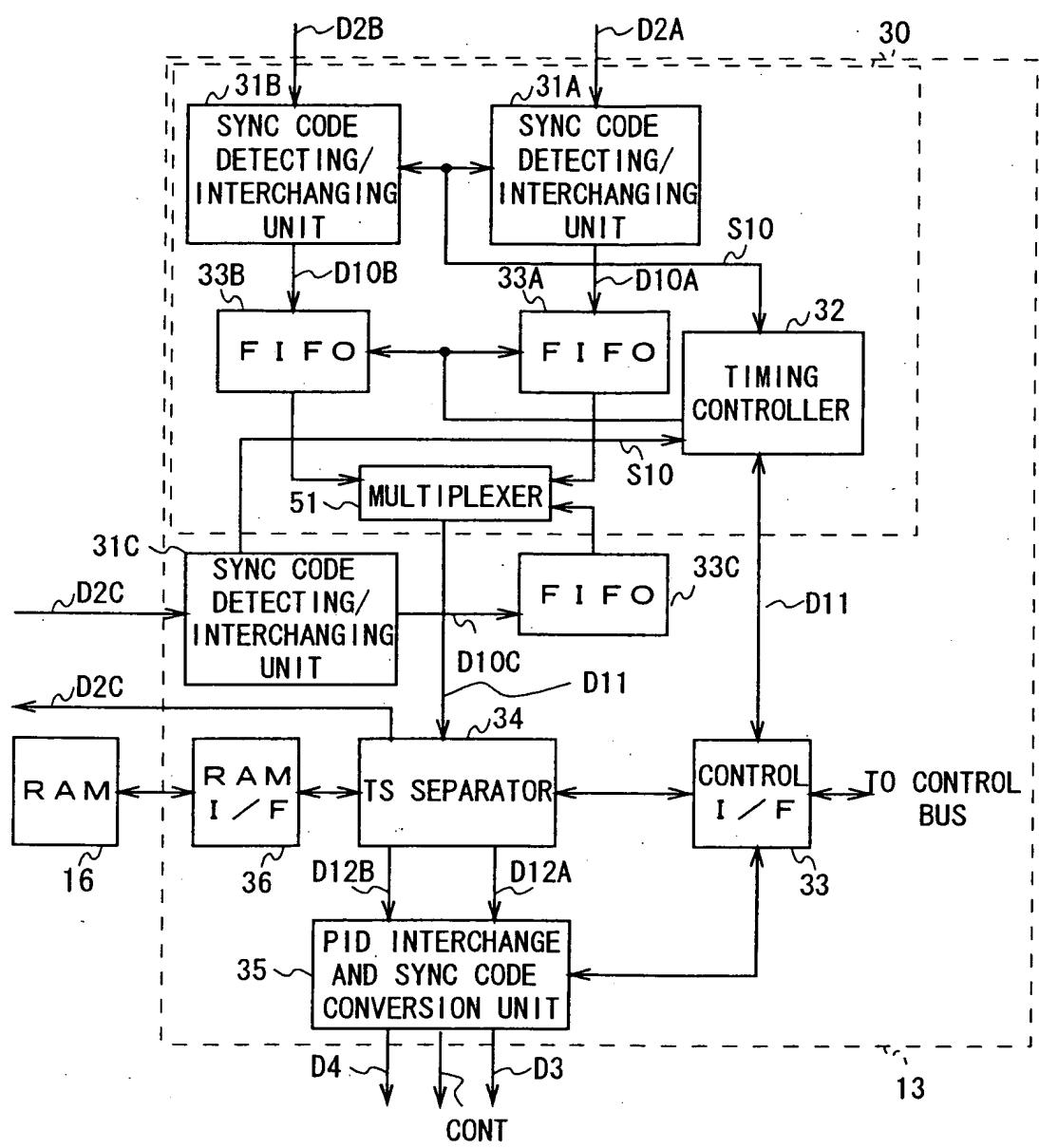


FIG. 2

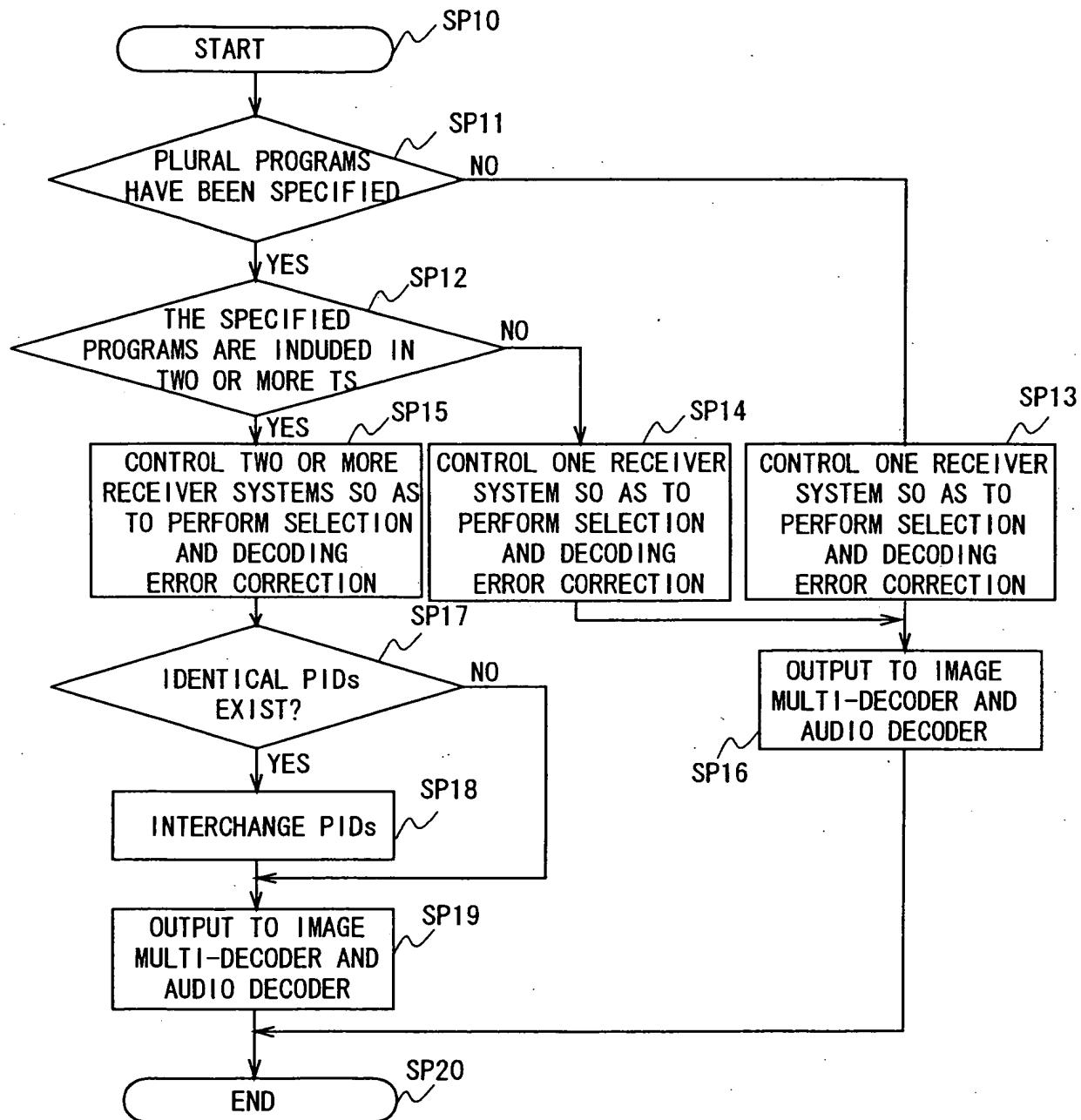


FIG. 3

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TRANSPORT STREAM A (D2A)

(A)	1	2	3	5	4	1	6		3	5	1	2	4	6
-----	---	---	---	---	---	---	---	--	---	---	---	---	---	---

PID=1:VIDEO FOR CH1 PID=11:VIDEO FOR CH4 PID=21:VIDEO FOR CH7
2:AUDIO FOR CH1 12:AUDIO FOR CH4 22:AUDIO FOR CH7
3:VIDEO FOR CH2 13:VIDEO FOR CH5 23:VIDEO FOR CH8
4:AUDIO FOR CH2 14:AUDIO FOR CH5 24:AUDIO FOR CH8
5:VIDEO FOR CH3 15:VIDEO FOR CH6 25:VIDEO FOR CH9
6:AUDIO FOR CH3 16:AUDIO FOR CH6 26:AUDIO FOR CH9

TRANSPORT STREAM B (D2B)

(B)	11	12	13	15	14	11	16	13	15	11	12	14	16
-----	----	----	----	----	----	----	----	----	----	----	----	----	----

TRANSPORT STREAM C (D2C) [IEEE1394]

(C)	21	22	23	25	24	21	26	23	25	21	22	24	26
-----	----	----	----	----	----	----	----	----	----	----	----	----	----

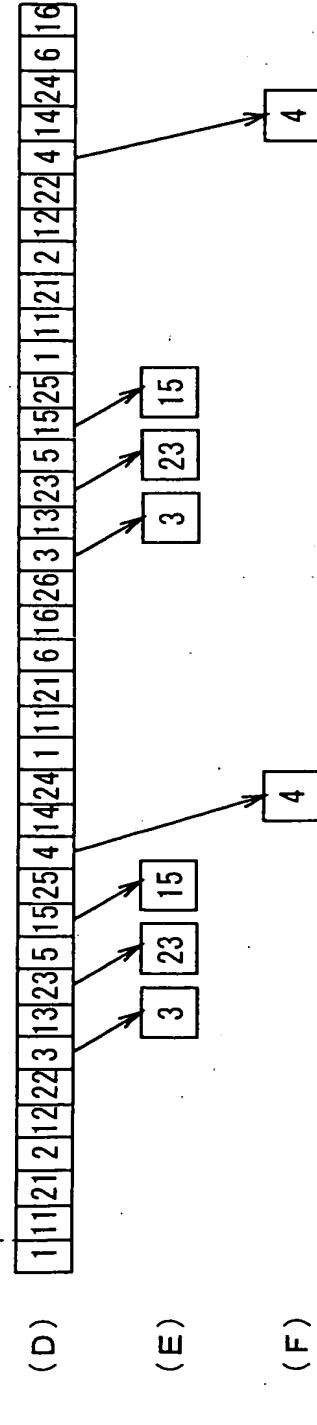


FIG. 4

FIG. 5
TRANSPORT STREAM A (D2A)

(A)	1	2	3	5	4	1	6	3	5	1	2	4	6
-----	---	---	---	---	---	---	---	---	---	---	---	---	---

PID=1:VIDEO FOR CH1 PID=11:VIDEO FOR CH4
2:AUDIO FOR CH1 12:AUDIO FOR CH4
3:VIDEO FOR CH2 13:VIDEO FOR CH5
4:AUDIO FOR CH2 14:AUDIO FOR CH5
5:VIDEO FOR CH3 15:VIDEO FOR CH6
6:AUDIO FOR CH3 16:AUDIO FOR CH6

TRANSPORT STREAM B (D2B)

(B)	11	12	13	15	14	11	16	13	15	11	12	14	16
-----	----	----	----	----	----	----	----	----	----	----	----	----	----

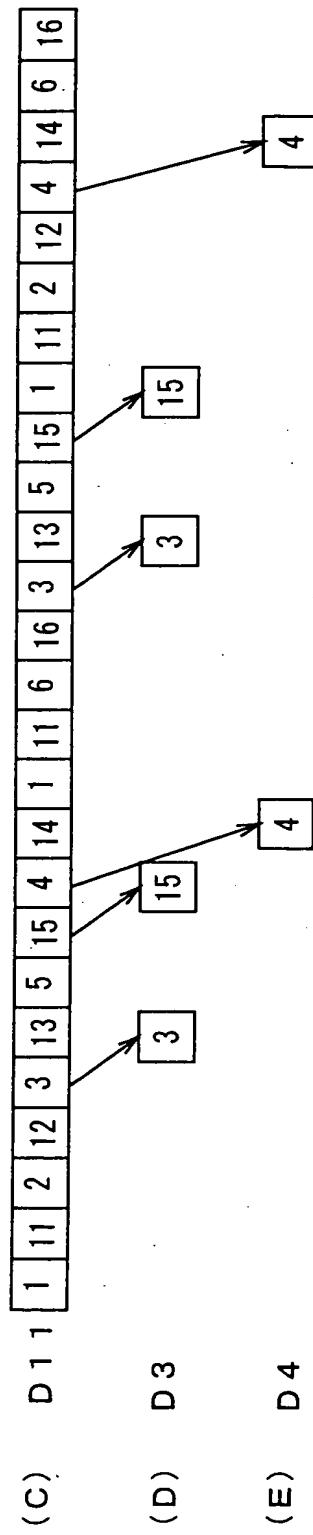
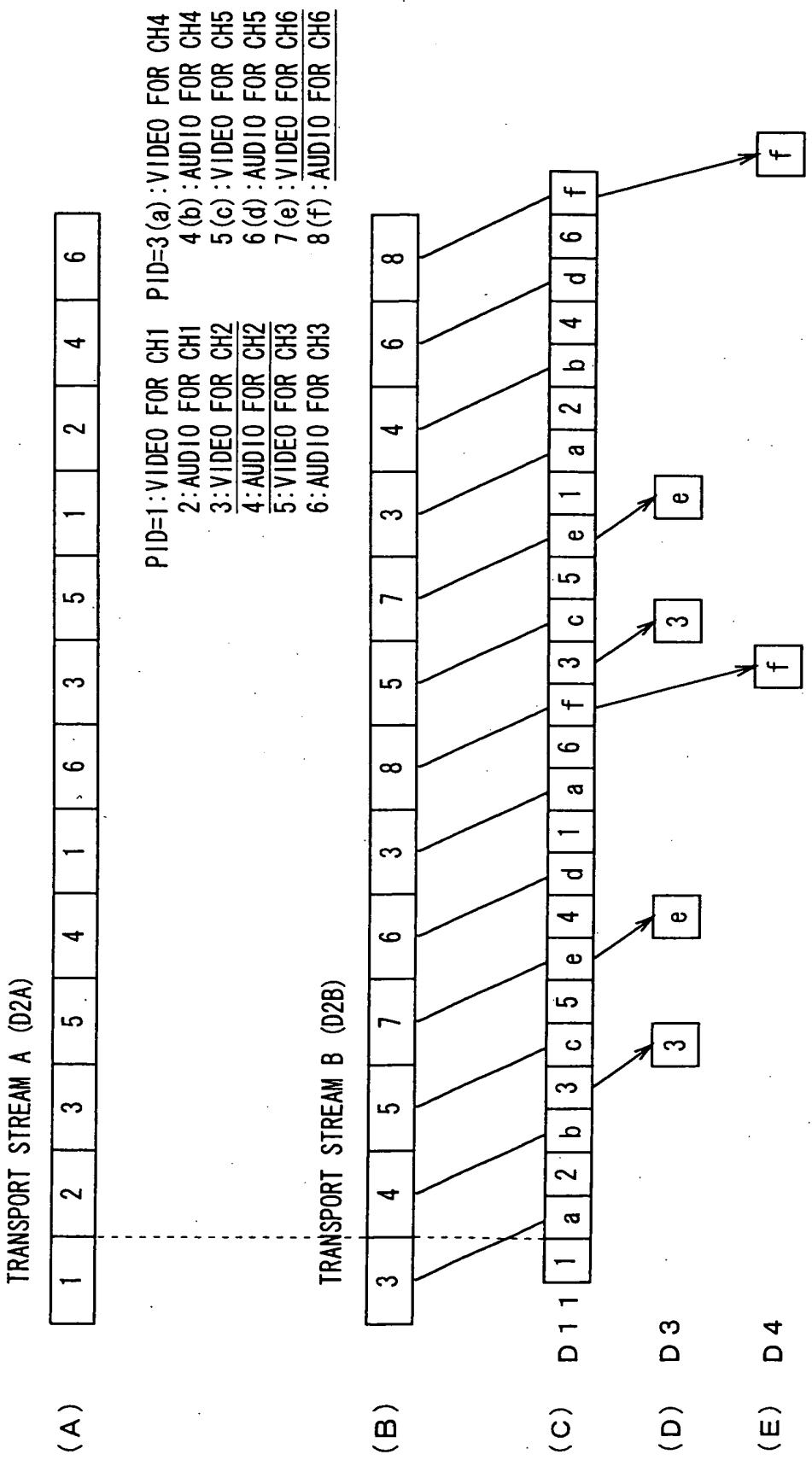


FIG. 5

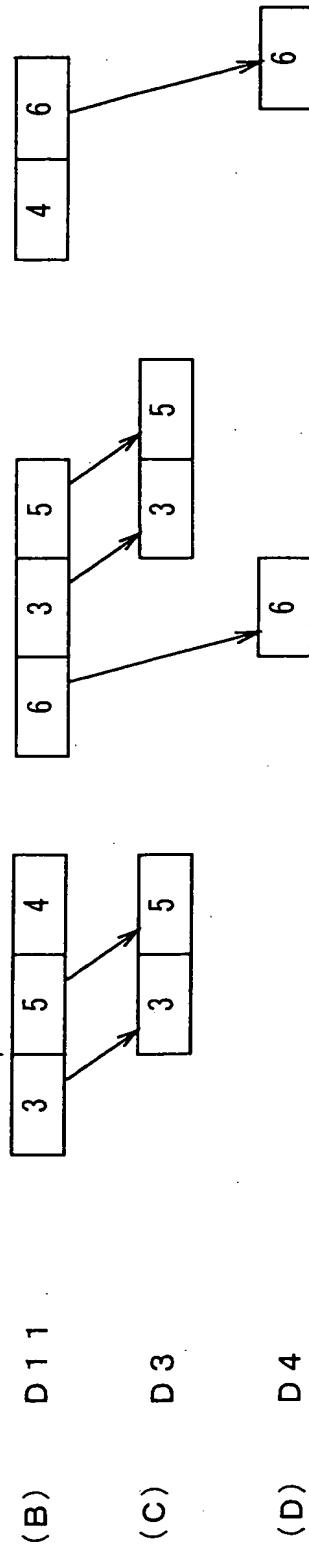


TRANSPORT STREAM A (D2A)

1	2	3	5	4	1	6	3	5	1	2	4	6
---	---	---	---	---	---	---	---	---	---	---	---	---

(A)

PID=1:VIDEO FOR CH1
 2:AUDIO FOR CH1
 3:VIDEO FOR CH2
 4:AUDIO FOR CH2
 5:VIDEO FOR CH3
 6:AUDIO FOR CH3



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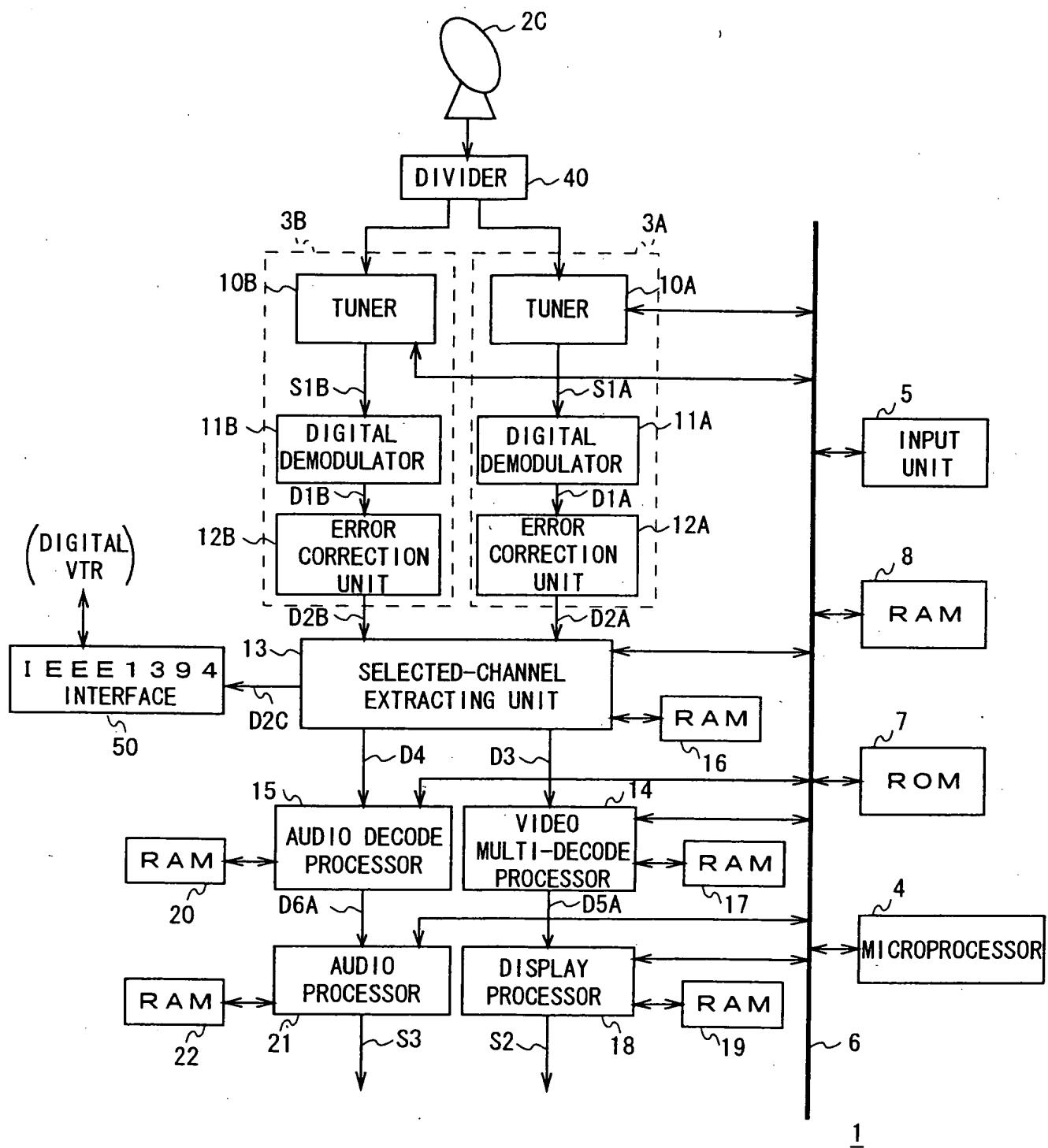


FIG. 8